

Org 30093

See *D-Alaninamide, N-acetyl-4-chloro-D-phenylalanyl-4-chloro-D-phenylalanyl-D-tryptophyl-L-seryl-L-tyrosyl-D-phenylalanyl-L-leucyl-L-arginyl-L-prolyl-* [78493-58-0]

Org 30276

See *D-Alanine, N-acetyl-4-chloro-D-phenylalanyl-4-chloro-D-phenylalanyl-D-tryptophyl-L-seryl-L-tyrosyl-D-arginyl-L-leucyl-L-arginyl-L-prolyl-* [83539-08-6]

Org 30422

See *L-Phenylalanine, (2S)-2-amino-4-(methylsulfonyl)butanoyl-L- α -glutamyl-L-histidyl-* [63472-63-9]

Org 30526

See *1H-Dibenz[2,3,6,7]oxepino[4,5-c]pyrrole, 5-chloro-2,3,3a,12b-tetrahydro-, (3aR,12bR)-rel-* [128915-56-0]

Org 30556

See *D-Lysine, (2S)-2-amino-4-(methylsulfonyl)butanoyl-L- α -glutamyl-L-histidyl-L-phenylalanyl-* [63568-12-7]

Org 30659

See *19-Norpregna-4,15-dien-20-yn-3-one, 17-hydroxy-11-methylene-, (17 α)-* [110072-15-6]

Org 30701

See *Pyrolidine, 1-[(1-(2-methylpropoxy)methyl)-2-[[1-(1-propenyl)cyclohexyl]oxy]ethyl]-, hydrochloride* [117241-47-1]

Org 30958

See *Androst-4-ene-3,17-dione, 19-(ethylthio)-* [99957-90-1]

Org 31213

See *α -D-Glucopyranoside, methyl O-2-deoxy-6-O-sulfo-2-(sulfoamino)- α -D-glucopyranosyl-(1-4)-O- β -D-glucopyranuronosyl-(1-4)-O-2-deoxy-3,6-di-O-sulfo-2-(sulfoamino)- α -D-glucopyranosyl-(1-4)-O-2-O-sulfo- α -L-idopyranuronosyl-(1-4)-2-deoxy-2-(sulfoamino)-* [110280-68-7]

Org 31338

See *Follicle-stimulating hormone, mixt. with luteinizing hormone* [8049-76-1]

Org 31376

See *Spiro[4,9]-diene-17,2'(3'H)-furan]-3-one, 11-[4-(dimethylamino)phenyl]-4',5'-dihydro-, (11 β ,14 β ,17 α)-* [116948-83-5]

Org 31540

See *α -D-Glucopyranoside, methyl O-2-deoxy-6-O-sulfo-2-(sulfoamino)- α -D-glucopyranosyl-(1-4)-O- β -D-glucopyranuronosyl-(1-4)-O-2-deoxy-3,6-di-O-sulfo-2-(sulfoamino)- α -D-glucopyranosyl-(1-4)-O-2-O-sulfo- α -L-idopyranuronosyl-(1-4)-2-deoxy-2-(sulfoamino)-, 6-(hydrogen sulfate)* [104993-28-4]

Org 31550

See *α -D-Glucopyranoside, methyl O-2-deoxy-6-O-sulfo-2-(sulfoamino)- α -D-glucopyranosyl-(1-4)-O- β -D-glucopyranuronosyl-(1-4)-O-2-deoxy-3,6-di-O-sulfo-2-(sulfoamino)- α -D-glucopyranosyl-(1-4)-O-2-O-sulfo- α -L-idopyranuronosyl-(1-4)-2-deoxy-2-(sulfoamino)-, 3,6-bis(hydrogen sulfate)* [117349-10-7]

Org 31710

See *Spiro[4,9]-diene-17,2'(3'H)-furan]-3-one, 11-[4-(dimethylamino)phenyl]-4',5'-dihydro-6-methyl-, (6 β ,11 β ,17 β)-* [118968-41-5]

Org 31806

See *Spiro[4,9]-diene-17,2'(3'H)-furan]-3-one, 11-[4-(dimethylamino)phenyl]-4',5'-dihydro-7-methyl-, (7 β ,11 β ,17 β)-* [123916-70-1]

Org 32360

See *3,4,5-Piperidinetriol, 2-(hydroxymethyl)-1-(phenylmethyl)-, (2R,3R,4R,5S)-* [72458-46-9]

Org 32489

See *Follicle-stimulating hormone (human α -subunit reduced), complex with follicle-stimulating hormone (human β -subunit reduced)* [146479-72-3]

Org 32723

See *L-Phenylalanine, L- α -glutamyl-L-histidyl-L-phenylalanyl-D-tyrosyl-* [83753-42-8]

Org 33201

See *1H-Imidazole, 1-[[[(2S,3aR)-3a-ethyl-9-(ethylthio)-2,3,3a,4,5,6-hexahydro-1H-phenalen-2-yl)methyl]-, monohydrochloride* [148714-92-5]

Org 33628

See *19,24-Dinorchola-4,9,20-trien-3-one, 11-(4-acetylphenyl)-17,23-epoxy-, (11 β ,17 α)-* [155768-17-5]

Org 485-50

See *19-Norpregn-4-en-20-yn-17- α l*, (17 α)- [52-76-6]

Orga 100

See *Alkyd resins*

Orga 1000

See *Paints, solvent-based*

Orga 100-2

See *1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde* [9003-08-1]

Orga 100-8

See *Alkyd resins, melamine-based*

Orga 3045

See *Propanoic acid, 2,2,3,3-tetrafluoro-, sodium salt* [22898-01-7]

Orga 3070

See *Carbamic acid, (3-methylphenyl)-, 3-[[[methoxyamino]carbonyl]amino]phenyl ester, mixt. with tetramethylthioperoxydicarbonic diamide ((Me₂N)C(S)₂S₂)* [57456-40-3]

Orgalan 12200

See *Poly[oxycarbonyloxy-1,4-phenylene(1-methyl-ethylidene)-1,4-phenylene]* [24936-68-3]

Orgametriol

See *19-Norpregn-4-en-20-yn-17- α l*, (17 α)- [52-76-6]

Orgamide

See *Poly[imino(1-oxo-1,6-hexanediy)]* [25038-54-4]

Orgamide B 3

See *Poly[imino(1-oxo-1,6-hexanediy)]* [25038-54-4]

Orgamide R

See *Poly[imino(1-oxo-1,6-hexanediy)]* [25038-54-4]

Orgamide RMNOCD

See *Poly[imino(1-oxo-1,6-hexanediy)]* [25038-54-4]

Organ, animal

See also related:

Animal tissue

Biological materials

Organ, plant

See also narrower:

Bark

Flower

Fruit

Leaf

Root

Stem

Tuber (plant organ)

See also related:

Biological materials

Plant tissue

Organ (animal)

Valid heading during volumes 126-130 (1997-June 1999) only

See *Organ, animal*

Organ (plant)

Valid heading during volumes 126-130 (1997-June 1999) only

See *Organ, plant*

Organ culture (animal)

See *Animal tissue culture*

Organ culture (plant)

See *Plant tissue culture*

Organelle

Juxtaacellar structures are also indexed here

See also narrower:

Brush border

Cell envelope

Cell junction

Cell membrane

Cell nucleus

Chlorosome

Chromatophore, bacterial

Chromosome

Cilia

Cytoplasm

Endoplasmic reticulum

Endosome

Extracellular matrix

Flagella

Glycocalyx

Golgi apparatus

Ion channel

Lysosome

Myelin

Nucleoid

Phycobilisome

Pilus

Zymogen body

proteasome — see *Proteinase, multicatalytic*

[140879-24-9]

Organelle DNA

Valid heading during volumes 126-130 (1997-June 1999) only

See

DNA

organelle

Organelle

DNA

Organic acids

Valid heading during volumes 126-130 (1997-June 1999) only

See *Acids, org.*

Organically modified silica gel

See *Ceramers*

Organically modified silicates

See *Ceramers*

Organic anions

Valid heading during volumes 126-130 (1997-June 1999) only

See *Anions, org.*

Organic bases

Valid heading during volumes 126-130 (1997-June 1999) only

See *Bases, org.*

Organic cations

Valid heading during volumes 126-130 (1997-June 1999) only

See *Cations, org.*

Organic chemistry

Studies relating only to broad aspects of this heading are indexed here. Studies relating to specific aspects, including properties, reactions, substances, phenomena, etc., are indexed at those headings. This heading is reserved for studies too broad or diffuse to be classified more specifically

See also related:

Combinatorial chemistry

Inorganic chemistry

Nomenclature, general

Organic compounds

Organic chlorine compounds

See *Chlorides, org.*

Organic compounds

See also narrower:

Acetals

Aglycons

Alkaloids

Amidines

Amines

Amphiphiles

Anhydrides

Azides

Azines

Azo compounds

Azoxy compounds

Carbenes (methylene derivatives)

Carbodiimides

Carbohydrates

Carbon acids

Carbonyl compounds (organic)

Chromophores

Cinerins

Condensation products

Crenic acids

Cyclic compounds

Dienophiles

Electrophiles

Ethers

Gymnemic acids

Hydrazones

Hydrocarbons

Hydroxy compounds

Imidic acids

Imines

Isocyanides

Isosteric compounds

Ketals

Lignans

Maillard reaction products

Melanoidins

Mesoionic compounds

Natural products

Nitrates

Nitriles

Nitrites

Nitro compounds

Nitrones

Nitroso compounds

Nucleic acids

Nucleophiles

Onium compounds

Optically active compounds

Ortho acids

Oximes

Photosynthates

Phytoalexins

Radical scavengers

Sulfonyl compounds

Sulfonyl compounds

Sulfonides

Synthons

Telluric compounds

Terpenes

Thiols (organic)

Triporic acids

Unsaturated compounds

Volatile organic compounds

See also related:

Acids

Bases

Charge transfer complexes

Cyanates

Inclusion compounds

Isotopomers

Ligands

Macromolecular compounds

Organic chemistry

Organic glasses

Organic matter

Organometallic compounds

Pesticides

Polymers

Salts

Organic food

See *Health food*